HOLDER FOR A DISPENSER PACKAGE

CROSS REFERENCE TO RELATED APPLICATIONS

[0001] The present application is a continuation-in-part of Application No. 10/179,000 filed June 25, 2002, which is a divisional of Application No. 09/575,300 filed May 19, 2000, now U.S. Patent 6,431,360.

BACKGROUND OF THE INVENTION

[0002] The present invention is generally directed to dispenser packages that hold sheets, towels, towelettes, tissues, napkins or wipes and is particularly directed to a holder used to secure such dispenser packages.

[0003] Items such as sheets, towels, towelettes, tissues, napkins and wipes are frequently used by individuals for personal hygiene. There have been many efforts directed to providing convenient packages and/or dispensers for such items. For example, U.S. Patents 2,278,011; 2,564,997; 5,065,970 and 5,332,138 all disclose tissue containers that may be secured to a sun visor of an automobile. U.S. Patent 2,818,318 discloses a tissue holder that is attachable to the edge of a table, and U.S. Patent 3,826,407 discloses a tissue dispenser that is attachable to an individual's wrist.

[0004] In many instances, an individual may desire to use a moist tissue or towelette for personal hygiene, cosmetic purposes, household cleaning applications and the like. In response to this demand, a wide variety of moisture-impermeable packages have been developed for storing moisture-impregnated items. U.S. Patents 3,780,908; 3,836,044; and 3,841,466 disclose such packages. However, the packages disclosed in the above-mentioned patents provide for bulk packaging of moisture-impregnated towels. As a result, these packages cannot be easily attached to another object, such as a sun visor or the edge of a table.

[0005] In view of the above problems, there have been many efforts directed to providing user-friendly dispenser

packages. For example, commonly assigned U.S. Patents 4,156,493 and 4,185,754, the disclosures of which are hereby incorporated by reference herein, teach hermetically sealed packages that have reclosable covers. In certain preferred embodiments, the cover may be opened for removing one or more moisture-impregnated towels, and then reclosed to keep the remaining towels moist. The packages are typically made of one or more sheets of a flexible material such as vinyl or foil. As a result, the packages tend to collapse as the towels are removed.

[0006] In many instances, the packages disclosed in the '493 and '754 patents are secured in holders. When these packages are placed in a holder, the holder may exert forces on the flexible material portion of the package, thereby making it difficult to remove moist towels. In addition, as towels are emptied from the package, the package may fall out of the holder and/or move away from the dispensing opening in the holder, thereby making it extremely difficult to access the towels remaining in the package.

[0007] Thus, there is a need for a holder for a dispenser package that both reliably secures the package and enables the towels packaged therein to be easily dispensed from the package. There is also a need for a holder that maintains the dispenser package in place relative to the holder as the towels are depleted from the package. There is also a need for a holder having a design that facilitates replacing a depleted dispenser package with a refill package.

SUMMARY OF THE INVENTION

[0008] In certain preferred embodiments of the present invention, a combination preferably includes a dispenser package and a holder for securing the dispenser package. The dispenser package is preferably replaceable so that when the towels packed therein have been dispensed, a refill package may be secured to the holder. The holder

may include a stand-alone item capable of holding the dispenser package atop a surface, such as a top surface of a table. In other embodiments, the holder may be securable to an edge, such as the edge of a sun visor of an automobile, the edge of a table or a high chair. In still other embodiments, the holder may be securable to a belt or apron worn by an individual. The holder may also be permanently securable to a wall or tabletop using one or more fasteners such as screws, nails or suction cups.

[0009] The dispenser package is preferably made of one or more sheets of flexible material, such as vinyl film, foil or any other flexible material that may be permanently sealed to provide a hermetically sealed container. The flexible material desirably has an opening extending therethrough. The opening is preferably made before the dispenser package is formed. The opening in the flexible material is preferably of sufficient size and shape to allow one or more items, such as moistened towels to be dispensed from the package. The dispenser package may collapse as the towels are dispensed from the package. The package is preferably adapted for holding items such as napkins, sheets, tissues, wipes, towels and/or towelettes (hereinafter commonly referred to as "towels"). The towels are preferably interleaved with one another so that as a first towel is removed from the package, the leading edge of a second or subsequent towel is drawn through the package opening. As mentioned above, the dispenser package is preferably hermetically sealed so that the towels stored in the package may be maintained in a moistened condition.

[0010] A resealable cap assembly may cover the opening in the flexible material. The resealable cap desirably traps moisture within the package for maintaining the towels in a moist condition. The resealable cap also preferably maintains the moisture present in the leading edge of any towels projecting through the package opening.

The resealable cap assembly is desirably attached to an exterior and/or interior surface of the flexible material. In certain preferred embodiments, the resealable cap assembly includes a collar that surrounds the opening in the package. The collar may be attached to the exterior and/or interior surface of the flexible material. The collar may also be sandwiched between exterior and interior layers of flexible material. The collar may be attached using an ultrasonic seal, a heat seal, glue, an epoxy, such as a hot melt epoxy, or an adhesive. The resealable cap assembly may include a sealing flange projecting upwardly from the collar and away from the dispenser package. The sealing flange may be integrally formed with the collar. In one preferred embodiment, the sealing flange and collar form a single piece of integrally molded plastic. The resealable cap assembly may also include a reclosable cap that is engagable with an upper surface of the sealing flange to selectively close the opening in the package, thereby retaining moisture within the package. In certain embodiments, the reclosable cap is hingedly connected to the sealing flange. As a result, the reclosable cap may be repeatedly opened for dispensing one or more items from the package, and then reclosed to retain the moisture within the package. The reclosable cap may have an outer perimeter with one or more notches or gripping elements provided thereon so that the cap may be easily engaged for moving the cap between the open and closed positions. In one particular preferred embodiment, the gripping elements include one or more projections extending beyond the perimeter of the cap.

[0011] The holder preferably includes a front wall having an upper end and a lower end, a rear wall having a upper end and a lower end, and an bottom wall extending between and interconnecting the lower ends of the front and rear walls. In certain preferred embodiments, the

holder is substantially U-shaped. The front, rear and bottom walls preferably form a receiving area for the flexible dispenser package described above. The dimensions of the holder, and particularly the dimensions of the package receiving area, may be modified depending upon the dimensions of the package being received in the holder. The holder desirably has an open end, adjacent the upper end of the front and rear walls and remote from the bottom wall of the holder.

[0012] In other preferred embodiments, the holder may also include one or more side walls, each side wall extending between the front and rear walls of the holder. The one or more side walls of the holder may increase the structural integrity of the holder and cover the sealed ends of a dispenser package so that the sealed ends are not exposed. Thus, the one or more side walls desirably cover and protect the sealed ends of the dispenser package, thereby improving the aesthetic appearance of the combination dispenser package and holder. The side walls may also improve the structural integrity of the holder.

[0013] The front wall of the holder desirably has outer peripheral edges and an aperture that is spaced inwardly of the outer peripheral edges. The front wall aperture is preferably defined by inner peripheral edges of the front wall that are spaced inwardly from the outer peripheral edges of the front wall.

[0014] In certain preferred embodiments, the holder may be attached to a stationary object so that only one hand in needed to open the reclosable cap and remove one or more towels from the package. The holder may be secured to a stationary object through a clip that is attachable to or integrally connected to the holder. The clip is preferably connected to the rear wall of the holder, at a location remote from the front wall of the holder. The clip preferably enables the holder to be secured to an edge surface, such as the edge of a vehicle sun visor, the

edge of a table, a baby's high chair, a work belt and/or an apron. The combination of the holder and the clip may form a substantially S-shaped structure, whereby the clip has an open end that faces away from the open end of the holder. The clip may be detachable from the holder so that a wide variety of clips having different sizes may be attached to the holder. The design, style or shape of the clip attachable to the holder may be modified so that the holder can be attached to different types of surfaces or structures. For example, a clip having an opening facing in a downward direction may be replaced by a clip having a right-hand opening. Clips having different sizes may also be attached to the holder. As a result, the holder may be modified to be attached to visors, tables, edge surface, etc. having different sizes.

[0015] In operation, a dispenser package may be secured to the holder by sliding a main body portion of the package between the front and rear walls of the holder. A portion of the resealable cap assembly is preferably passed through the aperture in the front wall so that the resealable cap assembly engages the inner peripheral edges of the front wall aperture. As a result, the resealable cap assembly forms a press-fit, slot-in-groove, or frictional engagement with the inner peripheral edges of the front wall aperture for securing the dispenser package to the holder.

[0016] The dimensions of the front wall aperture are preferably substantially similar to the dimensions of the surface area of the resealable cap assembly that engages the front wall aperture. As a result, the resealable cap assembly engages the inner peripheral edges of the front wall aperture when the resealable cap assembly is attached to the front wall aperture. Once the dispenser package has been secured to the holder, the reclosable cap may be opened for dispensing one or more towels from the package.

[0017] Although the present invention is not limited by any particular theory of operation, it is believed that securing the dispenser package to the holder through the engagement of the resealable cap assembly with the front wall aperture, the flexible material portion of the dispenser package is not compressed by the holder, thereby enabling packaged items to be easily dispensed from the dispenser package. This is an improvement over prior art holders that typically apply a pinching force to the flexible material portion of the dispenser package, thereby making it more difficult to dispense towels from the package. The present invention also holds the opening of the dispenser package against the opening in the holder, thereby avoiding the likelihood that the package will move away from the front wall aperture as the stock of towels are depleted.

[0018] In certain preferred embodiments, the resealable cap assembly may include surfaces having one or more peripheral edges engagable with the inner peripheral edges of the front wall aperture for securing the resealable cap assembly to the holder. The one or more inner peripheral edges of the holder may have one or more grooves extending between upper and lower ends of the front wall of the holder. The peripheral edges of the resealable cap assembly are preferably captured within the grooves of the front wall aperture for securing the resealable cap assembly to the holder. The sides of the collar of the resealable cap assembly may taper inwardly between the upper and lower ends of the collar. The tapered surfaces facilitate sliding the peripheral edges of the collar into the grooves formed in the front wall aperture. The cap assembly may also include attachment flanges that project above and beyond the lateral side edges of the collar. The peripheral edges of the collar may also taper outwardly between top and bottom surfaces of the collar.

[0019] The holder may be connected to a heating unit that selectively heats the walls of the holder and any dispenser package secured to the holder. Upon activation, the heating unit heats the walls of the holder which, in turn, heats the towels within the dispenser package to a desired temperature (e.g., body temperature).

[0020] The holder may be mounted atop a stand or base which includes the heating unit. The base preferably includes one or more heating coils that may be activated for generating heat. The heating coils desirably extend adjacent the front, rear and/or bottom walls of the holder. As a result, activated heating coils generate heat that is thermally conducted by the walls of the holder. In turn, the heat conducted by the walls of the holder is transferred to the dispenser package and the towels packaged therein.

[0021] In certain preferred embodiments, the inner peripheral edges of the front wall aperture have one or more actuators in communication with the inner peripheral edges. The one or more actuators are preferably movable between a first position and a second position. When the actuators are in the first position, a signal is sent to the heating unit to activate the heating coils. When the actuators are in the second position, a signal is sent to the heating unit to deactivate the heating coils. In certain preferred embodiments, when the dispenser package is secured to the holder, the outer perimeter of the resealable cap assembly desirably engages the one or more actuator elements for activating the heating unit. The heating unit preferably includes one or more controllers for turning the heating unit on and off and for controlling the heating level of the heating unit. In one particular preferred embodiment, a rotatable knob is provided that is capable of moving between the following positions: on, off, low, medium and high.

[0022] In yet other preferred embodiments, the inner peripheral edges of the front wall aperture of the holder may include one or more internally extending projections, and the outer perimeter of the resealing cap assembly preferably has one or more depressions that are sized and shaped for receiving the one or more internally extending projections. The one or more depressions in the cap assembly may be provided in the outer perimeter of the sealing flange. When a dispenser package is secured within the holder, the male end projections of the front wall aperture mesh with the depressions on the outer perimeter of the cap assembly to hold the cap assembly to the holder. In other preferred embodiments, the inner peripheral edges of the front wall aperture may include one or more depressions and the outer perimeter of the cap assembly may include one or more projections sized and shaped to fit within the one or more depressions in the inner peripheral edges of the front wall aperture.

[0023] In still other further preferred embodiments, a holder for a dispenser package having a resealable cap assembly with an outer perimeter includes a front wall, a rear wall and a bottom wall interconnecting lower ends of the front and rear walls. The front, rear and bottom walls of the holder define a receiving area for the dispenser package. The front wall desirably includes an aperture defined by inner peripheral edges of the front wall. The holder includes a heating element in thermal communication with at least one of the front, rear and/or bottom walls. The holder also preferably includes at least one actuator provided at the inner peripheral edges of the front wall aperture and in communication with the heating element. The at least one actuator is movable between a first position in which the heating element is activated and a second position in which the heating element is deactivated. In operation, the outer perimeter of the resealable cap assembly is preferably engagable

with the inner peripheral edges of the front wall aperture for securing the dispenser package to the holder. When the cap assembly is secured to the holder, the outer perimeter of the cap assembly engages at least one actuator for urging the actuator into a first position for activating the heating element.

[0024] In yet further preferred embodiments of the present invention, the front wall of a holder may include a hinge so that the front wall may be swung between open and closed positions. As such, the front wall may be swung from a closed position to an open position for loading and/or removing a dispenser package from the holder. After a dispenser package has been placed in the holder, the front wall may be swung back to the closed position shown in Figure 32. Referring to Figure 33, in certain preferred embodiments, the holder also includes a resilient element, such as a spring, adjacent the front wall hinge that normally urges the front wall to move back to the closed position. As a result, an operator can merely release the front wall when the front wall is in the opened position and the front wall will snap back to the closed position.

[0025] In accordance with certain preferred embodiments of the present invention, a combination includes a dispenser package having a sheet of material with an opening for dispensing at least one item therefrom and a cap assembly attached to the sheet of material and surrounding the opening, the cap assembly including a flange. The combination also desirably includes a holder having a front wall with an interior face, an exterior face and an aperture extending between the interior and exterior faces. The aperture may extend to an upper end of the front wall for defining a gap that divides the front wall into a left section and a right section. The dispenser package may be inserted into the holder so that a portion of the cap assembly passes through the aperture

of the front wall with the sheet of material opposing the interior face of the holder and the flange opposing the exterior face of the holder, whereby the flange includes a portion that extends beyond the aperture of the front wall for preventing the flange from passing through the aperture when the dispenser package is inserted into the holder. Thus, the cap assembly includes an oversized portion that cannot pass through the aperture of the front wall when the dispenser package has been inserted into the holder.

[0026] In certain preferred embodiments, the holder includes a rear wall opposing the front wall, whereby the front wall and the rear wall define an internal chamber that is adapted to receive the dispenser package. The rear wall may have a flap extending from an upper end thereof that is securable with the front wall. When the flap is in the closed position, it preferably engages the front wall and overlaps the internal chamber of the holder. In the closed position, the flap prevents the left and right sections of the front wall from spreading apart from one another so as to prevent the oversized portion of the cap assembly from passing through the aperture of the front wall. The holder may also include side walls spaced apart from one another and extending between the front and rear walls of the holder. The sidewalls are desirably flexible for enabling the front and rear walls to move relative to one another.

[0027] In other preferred embodiments, the front and rear walls are integrally connected with one another at lower ends thereof. The front and rear walls may be made of a flexible material. Preferred materials for the front and rear walls may include leather, vinyl, cloth and plastic.

[0028] As noted above, the dispenser package desirably includes a cap assembly that is preferably attached to an exterior surface of the sheet of material of the dispenser

package. The cap assembly preferably includes a base attached to the exterior surface of the sheet of material of the dispenser package, the flange extending outwardly from the base and a cap hingedly connected to the flange and movable between open and closed positions. In some preferred embodiments, the flange is integrally connected with the base of the cap assembly. The flange desirably has a width that is greater than a width of the aperture. The base of the cap assembly has an outer perimeter defining a width thereof that is less than or equal to a width of the aperture so that the base of said cap assembly is passable through the aperture.

[0029] The sheet of material of the dispenser package may be flexible and the dispenser package may be collapsible. Preferred materials for the sheet of material include vinyl film, foil or any other flexible material that can be permanently sealed to provide a hermetically sealed container. The at least one item dispensable from the package may include sheets, napkins, tissues, wipes and towlettes.

[0030] In certain preferred embodiments, the holder may include at least two elastic straps spaced from one another and attached to the rear wall of the holder. Each elastic strap preferably has a first section attached to an upper end of the rear wall and a second section attached to a lower end of the rear wall, the first and second sections being releasably secured to one another by a fastener. The fastener may be a loop and hook fastener commonly sold under the trademark VELCRO®.

[0031] In other preferred embodiments of the present invention, a combination includes a holder having a front wall with an aperture and a rear wall opposing the front wall, the front and rear walls defining an internal chamber. The combination also desirably includes a dispenser package including a sheet of material having an opening for dispensing at least one item from the

dispenser package, the dispenser package being insertable into the internal chamber of the holder so that the opening in the sheet of material is in substantial alignment with the aperture of the front wall. The combination may also include at least two elastic straps attached to the rear wall of the holder, each elastic strap having a first section attached to an upper end of the rear wall and a second section attached to a lower end of the rear wall, the first and second sections being releasably secured to one another by a fastener, such as a hook and loop fastener. Other fasteners may be used such as snaps, buttons, hooks, loops and buckles. The dispenser package preferably includes a cap assembly attached to the sheet of material and surrounding the opening, the cap assembly including a flange.

[0032] The front wall of the holder may have an interior face, an exterior face and the aperture extending between the interior and exterior faces, the dispenser package being insertable into the holder so that a portion of the cap assembly passes through the aperture of the front wall with the sheet of material opposing the interior face of the holder and the flange opposing the exterior face of the holder. The flange desirably includes a portion that extends beyond the aperture of the front wall for preventing the flange from passing through the aperture when the dispenser is inserted into the holder.

[0033] In still other preferred embodiments of the present invention, a combination includes a dispenser package having a sheet of material with an opening for dispensing at least one item therefrom and a cap assembly attached to the sheet of material and surrounding the opening, the cap assembly including a flange. The combination also desirably includes a holder for the dispenser package including a front wall having an interior face, an exterior face and an aperture extending

between the interior and exterior faces, the dispenser package being insertable into the holder so that the sheet of material opposes the interior face of the holder and the flange opposes the exterior face of the holder, whereby the flange includes a portion that extends beyond the aperture of the front wall for preventing the flange from passing through the aperture when the dispenser package is inserted into the holder.

[0034] The holder may also include a rear wall opposing the front wall, whereby the front and rear walls define an internal chamber adapted to receive the dispenser package. The rear wall desirably has a flap extending from an upper end thereof that is securable with the front wall. The flap desirably overlies the internal chamber when the flap is in the closed position. The holder also desirably includes opposing side walls spaced from one another and extending between the front and rear walls of the holder. At least two elastic straps are preferably spaced from one another and attached to the rear wall of the holder. Each of the elastic straps desirably has a first section attached to an upper end of the rear wall and a second section attached to a lower end of the rear wall, the first and second sections having loose ends being releasably secured to one another by a fastener.

[0035] In certain preferred embodiments, the holder includes a securing element extending between the side walls for retaining the dispenser package in place upon insertion into the holder. The securing element desirably has a first end attached to a first side wall and a second end attached to a second side wall. The securing element may be an elastic securing strap that urges the side walls toward one another so as to prevent a dispenser package from inadvertently falling out of or becoming dislodged from the internal chamber of the holder. This particular embodiment may also include a front securing element having a first end connected with the left section of the

front wall and a second end connected with the right section of the front wall for preventing the left and right sections from separating from one another after a dispenser package has been placed in the holder.

[0036] In other preferred embodiments of the present invention, the front wall of the holder includes a left section and a right section divided by a gap. A securing element desirably extends between the left section of the front wall and the right section of the front wall. The securing element may have a first end connected to the left section of the front wall and a second end connected with the right section of the front wall. The securing element may include an elastic securing strap that urges the left and right section of the front wall toward one another so as to prevent the dispenser package from becoming dislodged from engagement with the holder when the dispenser package has been inserted into the holder.

[0037] These and other preferred embodiments of the present invention will be described in more detail below.

BRIEF DESCRIPTION OF THE DRAWINGS

[0038] Figure 1 shows a front view of a holder for a dispenser package, in accordance with certain preferred embodiments of the present invention.

[0039] Figure 2 shows a right side view of the holder of Figure 1, including a clip integrally connected with a rear wall of the holder.

[0040] Figure 3A shows a front elevation view of a dispenser package including a reclosable cover, in accordance with certain preferred embodiments of the present invention.

[0041] FIGURE 3B shows a front elevation view of a dispenser package with the reclosable cover removed.

[0042] Figure 4A shows a cross-sectional view of the dispenser package of Figure 3 taken along line IV - IV of Figure 3.

[0043] Figure 4B shows a fragmentary cross-sectional view of a dispenser package, in accordance with further preferred embodiments of the present invention.

[0044] Figure 5 shows a left side view of the dispenser package of Figure 3 with the reclosable cover in an open position.

[0045] Figure 6 shows the flexible dispenser package of Figure 3 being partially inserted into the holder of Figures 1 and 2.

[0046] Figure 7 shows an expanded fragmentary view of Figure 6.

[0047] Figure 8 shows the assembly of Figure 6 with the dispenser package fully inserted into the holder of Figure 1.

[0048] Figure 9 shows a right side view of Figure 8 taken along line IX - IX of Figure 8.

[0049] Figure 10 shows a front elevational view of a holder for a dispenser package, in accordance with further preferred embodiments of the present invention.

[0050] Figure 11 shows the flexible dispenser package of Figure 3 secured to the holder of Figure 10.

[0051] Figure 12 shows a holder for a dispenser package, in accordance further preferred embodiments of the present invention.

[0052] Figure 13 shows a fragmentary view of a flexible dispenser package including the outer perimeter of a sealing flange.

[0053] Figure 14 shows a perspective view of a resealable cap assembly for a dispenser package, in accordance with further preferred embodiments of the present invention.

[0054] Figure 15 shows a front view of the resealable cap assembly shown in Figure 14.

[0055] Figure 16 shows a fragmentary view of the resealable cap assembly of Figure 15 taken along line XVI - XVI of Figure 15.

[0056] Figure 17 shows a perspective view of a holder for the resealable cap assembly of Figure 14, in accordance with certain preferred embodiments of the present invention.

[0057] Figure 18 shows a perspective view of a resealable cap assembly for a dispenser package, in accordance with still further preferred embodiments of the present invention.

[0058] Figure 19 shows a perspective view of a holder for the resealable cap assembly of Figure 18, in accordance with certain preferred embodiments of the present invention.

[0059] Figure 20 shows a front view of the resealable cap assembly of Figure 18.

[0060] Figure 21 shows a fragmentary view of the resealable cap assembly of Figure 20 taken along line XXI - XXI of Figure 20.

[0061] Figure 22 shows a rear view of a clip for the holder shown in Figures 17 and 19, in accordance with certain preferred embodiments of the present invention.

[0062] Figure 23 shows a perspective view of the clip of Figure 22 disassembled from the holder.

[0063] Figure 24 shows a front elevational view of a holder and heating unit for a dispenser package, in accordance with yet further preferred embodiments of the present invention.

[0064] Figure 25 shows a right side view of the holder of Figure 24 taken along line XXV - XXV of Figure 24.

[0065] Figure 26 shows a front elevational view of a holder for a dispenser package, in accordance with further preferred embodiments of the present invention.

[0066] Figure 27 shows a top view of the holder of Figure 26 taken along line XXVII - XXVII of Figure 26.

[0067] Figure 28 shows a front elevational view of a holder for a dispenser package, in accordance with still further preferred embodiments of the present invention.

[0068] Figure 29 shows a top view of the holder of Figure 28 taken along line XXIX - XXIX of Figure 28.

[0069] Figure 30 shows a top view of a holder, in accordance with further preferred embodiments of the present invention.

[0070] Figure 31 shows a fragmentary view of the holder of Figure 30 taken along line XXXI - XXXI of Figure 30.

[0071] Figure 32 shows a front view of a holder, in accordance with further preferred embodiments of the present invention.

[0072] Figure 33 shows a fragmentary side view of the holder of Figure 32 taken along line XXXIII - XXXIII of Figure 32, with a front wall of the holder swung to an open position.

[0073] Figure 34A shows a front elevational view of a holder for a dispenser package, in accordance with certain preferred embodiments of the present invention.

[0074] Figure 34B shows a rear elevational view of the holder of Figure 34A.

[0075] Figure 34C shows a right side elevational view of the holder of Figure 34A.

[0076] Figure 35A shows a front elevational view of the holder of Figure 34A with a top flap in a closed position.

[0077] Figure 35B shows a right side elevational view of the holder of Figure 35A.

[0078] Figure 36 shows a front elevational view of a dispenser package including a cap assembly, in accordance with certain preferred embodiments of the present invention.

[0079] Figure 37 shows the dispenser package of Figure 36 taken along line XXXVI-XXXVI thereof.

[0080] Figure 38 shows a detailed view of the cap assembly of Figure 37.

[0081] Figure 39 shows the dispenser package and cap assembly of Figure 36 with a moveable cap removed.

[0082] Figure 40 shows the dispenser package of Figure 36 being inserted into the holder of Figure 34A.

[0083] Figure 41 shows the dispenser package of Figure 40 fully inserted into the holder of Figure 40.

[0084] Figure 42 shows the holder of Figure 41 after the dispenser package has been completely inserted in the holder.

[0085] Figure 43 shows a cross-sectional view of Figure 42 taken along line XLII-XLII thereof.

[0086] Figure 44 shows the holder of Figure 35B secured to a visor, in accordance with certain preferred embodiments of the present invention.

[0087] Figure 45 shows the visor of Figure 44 in a generally vertical orientation.

[0088] Figure 46 shows the visor of Figure 45 with an elastic strap of holder unfastened.

[0089] Figure 47 shows the visor of Figure 46 with a cover for a mirror compartment in an open position.

[0090] Figure 48A shows a front elevational view of a holder for a dispenser package, in accordance with certain preferred embodiments of the present invention.

[0091] Figure 48B shows a top plan view of the holder of Figure 48A.

[0092] Figure 49A shows the holder of Figure 48A with a dispenser package inserted therein.

[0093] Figure 49B shows a top plan view of the holder and dispenser package of Figure 49A.

[0094] Figure 50A shows a holder for a dispenser package, in accordance with still further preferred embodiments of the present invention.

[0095] Figure 50B shows a top plan view of the holder of Figure 50A.

[0096] Figure 51A shows the holder of Figure 50A with a dispenser package inserted therein.

[0097] Figure 51B shows a top plan view of the holder and dispenser package shown in Figure 51A.

DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS

[0098] Figures 1 and 2 show a holder 20 for a dispenser package, in accordance with certain preferred embodiments of the present invention. The holder 20 includes a package receiving area 22 for a dispenser package and a clip 24 for securing the holder to another element, such as an edge of a surface, a belt or an apron. The holder 20 includes a front wall 26, a rear wall 28 and a bottom wall 30 that interconnects lower ends of the front and rear walls 26, 28. The front, rear and bottom walls preferably surround the package receiving area 22 of the holder. Referring to Figure 1, the front wall 26 preferably includes outer peripheral edges 27 and an aperture 32 spaced inwardly of the outer peripheral edges. The aperture 32 is defined by inner peripheral edges 34 of the front wall 26 that are spaced inwardly from the outer peripheral edges. The clip 24 attached to the holder 20 is preferably integrally connected to an upper end of the rear wall 28. In certain preferred embodiments, the holder 20 is preferably substantially S-shaped so that an open end of the package receiving area 22 faces an open end of clip 24. Clip 24 desirably includes an attachment guide 36 that may be angled relative to rear wall 28 so that holder 20 may be readily attached to an edge of a surface.

[0099] Figure 3A shows show a dispenser package 40 for moistened items, such as towels. The dispenser package 40 is desirably formed of a single sheet of flexible material 42, such as a vinyl film, foil or any other flexible material which can be permanently sealed to provide a hermetically sealed container. The dispenser package 40 is preferably sealed at opposite ends 41A, 41B of the package. Referring to Figure 3B, an area defining an opening 43 is formed in the flexible material, preferably before the package 40 is formed and sealed. The opening 43 is preferably of a sufficient size and shape to allow

towels 44 to be pulled through the opening. The opening 43 may take the form of a circle, an oval, a slit or any other shape which will allow moistened towels to be dispensed from the package. Referring to Figures 3A and 4A, the opening 43 is preferably covered by a resealable cap assembly 46. The resealable cap assembly desirably includes a collar 48 that is attached to an exterior surface 50 of flexible material 42. As shown in Figure 3B, collar 48 preferably completely surrounds the opening in the flexible material 42. Referring to Figure 4A, collar 48 is preferably attached to the exterior surface 50 of the flexible material 42 using an ultrasonic seal, heat seal, glue seal, adhesive or epoxy such as a hot melt epoxy. The attachment between the collar and the flexible material may be resilient so that the collar 48 maintains a moisture-tight seal with the flexible material as the package flexes.

[00100] Referring to Figures 3B and 4A, collar 48 preferably includes a sealing flange 52 that projects away from the exterior surface 50 of the package and above the collar 48. The cap assembly 46 also desirably includes a reclosable cap 54 that may be opened for accessing towels at the package opening. Referring to Figure 5, cap 54 may be hingedly connected to the sealing flange 52 by a hinge 56. The hinge 56 preferably comprises a resilient element, such as plastic, that allows the cap 54 to be repeatedly opened and closed. Referring to Figures 3B, 4A and 5, sealing flange 52 preferably has an outer perimeter 62 that lies within the outer perimeter 64 of collar 48. When the resealable cap 54 is in the closed position, an underside 58 of cap 54 preferably engages an upper surface 60 of sealing flange 52.

[0100] Figure 4B shows a fragmentary view of a dispenser package 40' in accordance with other preferred embodiments of the present invention comprising flexible material 42' with exterior surface 50' and interior

surface 51'. The flexible material 42' has an opening 43' extending between the interior and exterior surfaces 50', 51'. The package opening 43' is covered by resealable cap assembly 46' including collar 48', sealing flange 52' and reclosable cap 54'. The dispenser package 40' preferably has moistened towels 44' packed therein that are preferably interleaved with one another so that when a first towel 44A' is dispensed through the package opening 43', the leading edge of the next towel 44B' is accessible at the package opening 43'. In the particular embodiment shown in Figure 4B, collar 48' is attached to an interior surface 51' of flexible material 42'. Sealing flange 52', which is integrally connected to collar 48', projects from collar 48' and through package opening 43'.

[0101] Figures 6 and 7 show the dispenser package 40 of Figures 3A and 4A secured to holder 20 of the Figures 1 and 2. The package is preferably secured to holder 20 by sliding resealable cap assembly 46 into engagement with the front wall aperture 32 of holder 20. As package 40 is slid into engagement with holder 20, the outer perimeter 62 of sealing flange 52 closely engages the interior edge 34 of front wall aperture 32, thereby securing dispenser package 40 to holder 20.

[0102] Figures 8 and 9 show flexible package 40 after the package has been secured to holder 20, with the outer perimeter 62 of sealing flange 52 in close engagement with the interior edge 34 of front wall aperture 32. Referring to Figure 9, reclosable cap 54 and a portion of sealing flange 52 project through the aperture in front wall 26. The collar 48 of reclosable cap assembly 46 engages an interior surface of front wall 26. Thus, the flexible dispenser package 40 is preferably secured to the holder 20 through the engagement of the outer perimeter 62 of sealing flange 52 with inner edge 34 of the aperture in front wall 26. Because the dispenser package 40 is secured to the holder by the engagement of the cap

assembly with the front wall aperture, the flexible material of the dispenser package 40 is not pinched by holder 20. In addition, the package will not move away from the front wall aperture of the holder as towels are removed from the dispenser package.

[0103] Figure 10 shows a holder 120 for a dispenser package that is substantially similar to that shown and described above. However, the front wall 126 of holder 120 includes a central aperture 132 that is bounded at its upper end by a connecting piece 135. Thus, the front wall aperture does not have an opening at an upper end thereof as provided in the preferred embodiment shown in Figure 1. As a result, the entire outer periphery of central aperture 132 is bounded by inner peripheral edges 134 of front wall 126.

[0104] Referring to Figure 11, a dispenser package 140 may be secured to holder 120 of Figure 10 by inserting a portion of resealable cap assembly 146 through central aperture 132. When the dispenser package 140 is secured in place, the outer peripheral surface 162 of sealing flange preferably engages the inner edges 134 of front wall aperture 126.

[0105] Figures 12 and 13 show yet another preferred embodiment of the present invention wherein a holder 220 for a dispenser package includes a front wall 226 having an aperture 232 defined by one or more inner peripheral edges 234 of the front wall 226. The inner peripheral edges 234 of the front wall 226 may include one or more projections 235 extending into a central region of the aperture 232. Referring to Figure 13, an outer perimeter 262 of sealing flange 252, includes one or more depressions 237 that are sized and shaped to engage the projections 235 at the peripheral edges of front wall aperture 232. As a result, when a dispenser package is secured to holder 220, the projections 235 mesh with the depressions of the sealing flange to secure the resealable

cap assembly to the holder. In other preferred embodiments, the inner peripheral edges of the front wall aperture may include one or more depressions and the outer perimeter of the sealing flange of reclosable cap assembly may include one or more projections sized and shaped to closely mesh with the depressions for securing the dispenser package to the holder.

[0106] Figure 14 shows a perspective view of a resealable cap assembly 346. The resealable cap assembly 346 preferably covers an opening in a sealed dispenser package, such as the dispenser package shown and described above. Resealable cap assembly 346 preferably includes collar 348 having top surface 351 and bottom surface 353 remote therefrom. The bottom surface 353 of collar 348 is preferably attached to an exterior surface of a flexible package, such as by using an adhesive or epoxy. Resealable cap assembly 320 includes sealing flange 352 having top surface 360 and outer perimeter 362. Resealable cap assembly 346 also includes lid 354 hingedly attached to sealing flange 352. A lower end of cap 354 includes notch 355 engagable for opening and closing cap 354.

[0107] Referring to Figures 14 and 15, resealable cap assembly 346 has an upper end 357, a lower end 359 and opposing sides 361A and 361B. Opposing sides 361A and 361B include attachment flanges 363A and 363B that extend between upper and lower ends 357, 359 of resealable cap assembly 346. The sides 361A, 361B of collar 348 taper inwardly from the upper end 357 to the lower end 359 thereof. In certain preferred embodiments, the sides taper inwardly at an angle α of between approximately 1-3°.

[0108] Figure 16 shows a magnified view of side 361B of collar 348. Attachment flange 363B projects beyond the edge of collar 348. In certain preferred embodiments, flange 363B projects approximately 3-6 millimeters beyond

the edge of collar 348. The outer edge 365B of flange 363B preferably tapers outwardly at an angle β of approximately 4-6°.

[0109] Figure 17 shows a holder 320 for a dispenser package, in accordance with further preferred embodiments of the present invention. Holder 320 preferably comprises a resilient material, such as a polymer, plastic or metal. Holder 320 includes front wall 326, rear wall 328 and bottom wall 330 interconnecting lower ends of front wall 326 and rear wall 328. Front wall 326 includes upper end 329 and lower end 331. Front wall 326 also includes outer peripheral edges 327A and 327B. Front wall 326 has an aperture 332 formed therein that is positioned inwardly from the outer peripheral edges 327A, 327B. Aperture 332 is defined by inner peripheral edges 334 positioned inwardly of outer peripheral edges 327A, 327B. Inner peripheral edges 334 preferably include grooves 331 extending from the upper end 329 toward the lower end 331 of front wall 326. The grooves preferably extend from inner edge 334 toward outer peripheral edge 327. The grooves may have a substantially U-shaped base.

[0110] Referring to Figures 14-17, after reclosable cap assembly 346 has been attached to a dispenser package, the dispenser package may be secured to the holder 320. In certain preferred embodiments, the dispenser package is secured to holder 320 by sliding attachment flanges 361A, 361B into the grooves 333 of front wall 326 aperture 332. After the dispenser package has been secured in place, the sealing flange 352 and reclosable cap 354 preferably extend through aperture 332 so that the cap 354 may be readily opened and closed.

[0111] Figure 18 shows a resealable cap assembly 446 in accordance with further preferred embodiments of the present invention. Resealable cap assembly 446 includes collar 448 attachable to an exterior surface of a dispenser package. Resealable cap assembly also includes

sealing flange 452 integrally connected with collar 448 and reclosable cap 454 hingedly connected to sealing flange 452. Referring to Figures 18, 20 and 21, resealable cap assembly 446 has upper end 457, lower end 459 and sides 461A, 461B extending between upper and lower ends 457, 459. Referring to Figure 20, sides 461A, 461B preferably taper inwardly from the upper end 457 to the lower end 459 of cap assembly 446 at an angle ▒' of approximately 1-3°.

[0112] Referring to Figure 21, an underside 453 of collar 448 is preferably adhered to exterior surface 450 of dispenser package 440, such as by using an adhesive or epoxy. However, the outermost edge 463 of collar 448 is not adhered to exterior surface 450 of package 440. As a result, a gap 465 may form adjacent edge 463 and exterior surface 450 of package 440. The outer peripheral edge 463 of collar 448 preferably tapers outwardly at an angle designated ß' of approximately 4-6°.

[0113] After the resealable cap assembly 446 of Figure 18 has been attached to an exterior surface of a dispenser package, the dispenser package may be secured to the holder 420 of Figure 19 by sliding collar 448 into the grooves 433 of front wall aperture 432. After resealable cap assembly has been secured within grooves 433, sealing flange 452 and reclosable cap 454 preferably project through aperture 432. As a result, reclosable cap 454 may be repeatedly opened and closed for dispensing towels through an opening in a dispenser package.

[0114] Figures 22 and 23 show a clip 424 that may be attached to a rear wall 428 of holders 320, 420 shown in respective Figures 17 and 19. Rear wall 428 includes an integrally molded extension 429 including slot 471 having bump 473. Clip 424 includes aperture 475 formed therein that is sized and shaped to receive bump 473. In order to assemble clip 424 to rear wall 428, clip 424 is slid into slot 471 until lower end 477 of clip 424 engages lower

end 479 of slot 471 and bump 473 engages aperture 475. Clip 424 preferably comprises a resilient material such as plastic or metal. In operation, clip 424 enables holder 420 to be secured to an edge of a surface such as a sun visor, a table top, a belt or an apron.

[0115] Figures 24 and 25 show still another preferred embodiment of the present invention including a combination holder and heating assembly. The holder 520 preferably includes front wall 526 having outer peripheral edges 527. The front wall includes an aperture 532 spaced inwardly from the outer peripheral edges 527 thereof. The aperture 532 is defined by inner peripheral edges 534 that are spaced inwardly from the outer peripheral edges 527 of the front wall. The inner peripheral edges 534 of the front wall aperture 532 also preferably include at least one actuating element 535. The actuating element 535 is preferably adapted to engage a portion of the reclosable cap assembly of a dispenser package when the reclosable cap assembly is inserted into the aperture 532. Referring to Figure 25, the holder 520 also preferably includes rear wall and bottom wall 530 that interconnects lower ends of rear wall 528 and front wall 526.

[0116] Referring to Figures 24 and 25, the combination also preferably includes base 570 having one or more heating coils 572. The holder 520 may be attached to the base 570 so that one or more walls of the holder are closely spaced with heating coils 572. In the specific embodiment shown in Figure 25, a first heating coil 572A extends in close engagement with bottom wall 530 and a second heating coil 572B extends in close engagement with rear wall 528 of holder 520. The base 570 preferably includes a control element 574, such as a rotatable knob, for activating and deactivating the heating unit and adjusting the amount of heat generated by the heating coils. In preferred embodiments, the heating coils 572 will operate only after the control element 574 has been

set at one of the temperature preferences and after the actuating element 535 has been engaged by the reclosable cap assembly. The heating assembly will be deactivated if the flexible dispenser package is removed from the holder or if the control element is switched to the off position.

[0117] Figures 26 and 27 show another preferred embodiment of the present invention including a holder 620 having front wall 626, front wall aperture 632, rear wall 628 and one or more side walls 629 extending between the front and rear walls. The side walls 629 preferably enclose the ends of the holder and cover the sealed ends of the package. The side walls may include the heating elements shown and described above in Figures 24 and 25. The holder 620 may have one or more suction cups 675 attached thereto for attaching the holder to a surface. In the particular preferred embodiment shown in Figure 27, the suction cups 675 are attached to the rear wall 628 of holder 620. In other embodiments, the suction cups may be attached to any exterior surface of the holder.

[0118] Figures 28 and 29 show a holder 720 in accordance with still another preferred embodiment of the present invention including front wall 726 having front wall aperture 732, rear wall 728, and side walls 729 extending between front and rear walls. Rear wall 728 preferably includes one or more openings 731 sized and shaped to receive one or more fasteners 733, such as a screw. The fasteners 733 are preferably passed through the openings in the rear wall and secured to a surface 737, such as a wall or table top. In other preferred embodiments, the fastener openings may extend through the side walls or bottom wall of the holder.

[0119] Figures 30 and 31 show a holder 820 in accordance with another preferred embodiment of the present invention wherein front wall 826 includes one or more elongated members 891 that are attached to an interior surface 893 of front wall 826. Each elongated

member 891 has a groove 895 or slot that is adapted for receiving an edge or projecting flange of a resealable cap assembly (not shown) so that a dispenser package may be secured to holder 820. The elongated members 891 may be attached to or integrally connected with front wall 826. In the particular embodiment shown, opposing elongated members 891A, 891B are attached adjacent the inner peripheral edges 834 surrounding front wall aperture 832. The grooves 895 of the elongated members 891A, 891B preferably oppose one another for receiving outer edges of the resealable cap assembly.

[0120] Figures 32 and 33 a holder 920 in accordance with another preferred embodiment of the present invention wherein front wall 926 includes a hinge 927 so that front wall is movable between open and closed positions for easily loading and/or removing a dispenser package from a holder. Figure 32 shows front wall 926 of holder 920 in a closed position. However, the front wall 926 can be swung about hinge 927 to the open position shown in Figure 33. In the open position, a dispenser package may be easily loaded into the holder. After a dispenser package has been placed in the holder 920, the front wall 926 may be swung back to the closed position shown in Figure 32. Referring to Figure 33, in certain preferred embodiments, the holder also includes a resilient element 929 adjacent hinge 927 that normally urges the front wall 926 to move back to the closed position. As a result, an operator can merely release the front wall 926 when the front wall is in the opened position and the front wall will snap back to the closed position.

[0121] Figures 34A-34C show a holder 1020 including a front wall 1022 having an aperture 1024 extending therethrough. The aperture 1024 preferably has a dimension D_1 extending across the width of the aperture. The holder 1020 also includes a rear wall 1026 that opposes front wall 1022. A flap 1028 is attached to an

upper end of rear wall 1026. In preferred embodiments, flap 1028 is integrally connected with the rear wall 1026 of holder 1020. The holder 1020 preferably includes a fastener for holding the flap 1028 in a closed position. In the preferred embodiment shown in Figures 34A-34C, the fastener includes hook fasteners 1030 secured to front wall 1022 and loop fasteners 1032 secured to flap 1028. Such hook and loop fasteners are regularly sold under the trademark VELCRO®. However, other well known fasteners such as snaps, buttons, buckles, ties, adhesive, etc. may be used. As used herein, the term "fastener" means any object used to hold two items together.

[0122] Referring to Figure 34B, rear wall 1026 of holder 1020 includes first and second elastic straps 1034A, 1034B that are preferably spaced from one another. First elastic strap 1034A preferably has a first section 1036 attached to an upper end of rear wall 1026 and a second section 1038 attached to a lower end of rear wall 1026. The second elastic strap 1034B preferably has a first section 1040 attached to an upper end of rear wall 1026 and a second section 1042 attached to a lower end of rear wall 1026. The free ends of the first and second sections of the elastic straps 1034A, 1034B preferably include fasteners, such as hook and loop fasteners so that the free ends can be selectively attached and detached from one another. The holder 1020 may also include a loop 1044 attached to rear wall 1026. The loop 1044 may be used for securing holder 1020.

[0123] Referring to Figure 34C, holder 1020 also includes opposing side walls 1046 extending between front wall 1022 and rear wall 1026. The side walls 1046 may be sewn to the front and rear walls of holder 1020. In other preferred embodiments, an adhesive or staples may be used for connecting the side walls to the front and rear walls. The flap 1028 preferably has one or more folds 1048 formed therein so that the flap 1028 may be easily closed over a

top opening 1050 of holder 1020. The front wall 1022 and rear wall 1026 desirably form or define an internal chamber or compartment 1052 for receiving a dispenser package, as will be described in more detail below.

[0124] Referring to Figures 34A and 35A, front wall 1022 includes a left section 1054 and a right section 1056 that are divided by a gap 1058 that extends between the left and right sections 1054, 1056. When flap 1028 is closed, the loop fasteners 1032 of flap 1028 desirably engage the hook fasteners 1030 on the left and right section 1054, 1056 of front wall 1022, so as to, *inter alia*, prevent the left and right sections from spreading apart from one another once the top flap has been closed. Although the present invention is not limited by any particular theory of operation, it is believed that the fastener arrangement described above prevents the cap from falling through the aperture and into the internal chamber 1052 once the cap assembly has been captured in aperture 1024. The top flap 1028 also prevents dispenser package 1060 (Figure 36) from falling out of opening 1050 if the holder is inverted.

[0125] Referring to Figure 35B, in the closed position, flap 1028 overlaps front wall 1022 so as to cover the opening 1050 at the upper end of holder 1020. The top flap 1028 is held in the closed position by the engagement of loop fastener 1032 attached to flap 1028 with hook fastener 1030 attached to front wall 1022.

[0126] The elastic strap 1034A desirably has one or more fasteners 1039 at the free ends of first and second sections 1036, 1038 to selectively attach the free ends to one another. The fastener 1039 may be a hook and loop fastener commonly sold under the trademark VELCRO® so that the free ends can be selectively attached and detached from one another.

[0127] Referring to Figures 36 and 37, a dispenser package 1060 includes a material 1062 sealed at both ends 1064A and 1064B. In certain preferred embodiments, the dispenser package 1060 includes an opening 1066 in material 1062 that provides access to one or more items stored in dispenser package 1060. The dispenser package 1060 also desirably includes a cap assembly 1068 surrounding the opening 1066 and attached to an exterior surface of material 1062.

[0128] Referring to Figure 37, dispenser package 1060 is sealed at opposing ends 1064A, 1064B and has one or more sheets 1070 disposed therein. The cap assembly 1068 includes base 1072 attached to an exterior surface of sheet 1062, flange 1074 extending outwardly from a perimeter of base 1072 and a cap 1076 moveable between open and closed positions. When cap 1076 is in an open position (not shown), the opening 1066 is accessible for removing one of the sheets 1070 through the opening. After a desired number of sheets 1070 have been removed through the opening 1066, the cap 1076 may be returned to the closed position. In certain preferred embodiments, the sheets 1070 are moist towelettes that are preferably maintained in a moistened condition. Thus, the cap 1076 is desirably maintained in a closed position at all times unless a sheet is being removed through opening 1066.

[0129] Figure 38 shows a detailed view of the cap assembly 1068 of Figure 37 attached to an exterior surface of material 1062. Cap assembly 1068 includes base 1072 having an underside attached to material 1062. The base 1072 may be adhered to the material 1062. The cap assembly 1068 includes a flange 1074 that is connected to and extends outwardly from base 1072. In preferred embodiments, flange 1074 is integrally formed with base 1072. A moveable cap 1076 is hingedly connected to flange 1074 so that the cap 1076 may be moved between open and closed positions. In preferred embodiments, the cap and

flange have a latching mechanism (not shown) so that the cap 1076 may be held in a closed position by the latch.

[0130] Figure 39 shows the dispenser package 1060 of Figure 36 with the cap removed so as to expose opening 1066 through material 1062 for accessing sheets 1070. The cap assembly 1068 includes flange 1074 having a dimension D_2 extending across a width thereof. As will be described in more detail below, the width dimension D_2 of flange 1074 is greater than the width dimension D_1 of aperture 1024 of front wall 1022 of holder 1020 (Figure 34A).

[0131] Referring to Figure 40, dispenser package 1060 is inserted into holder 1020 by moving flap 1028 into an open position to access opening 1050 between front wall 1022 and rear wall 1026. The gap 1058 between left front wall section 1054 and right front wall section 1056 enables the front wall 1022 to flex slightly to accommodate for the oversized width of cap assembly 1068. As noted above, the width D_2 of cap assembly 1068 is greater than the width D_1 of aperture 1024.

[0132] Figure 41 shows the dispenser package 1060 secured within holder 1020 with the cap and flange of cap assembly 1068 extending beyond the aperture 1024 of front wall 1022. Referring to Figure 42, after the dispenser package 1060 has been secured in place, flap 1028 may be folded over the top of the holder 1020 for engagement with front wall 1022. Although the present invention is not limited by any particular theory of operation, it is believed that the top flap 1028 will prevent the dispenser package 1060 from falling out of the holder once the dispenser package has been secured in place. This is accomplished in part by the fastener on the flap 1028 preventing the left and right sections of front wall 1022 from spreading apart when the flap is in the closed position.

[0133] Figure 43 shows dispenser package 1060 secured between front wall 1022, rear wall 1026 and opposing side

walls 1046A, 1046B of holder 1020. For clarity of illustration, the elastic straps secured to rear wall 1026 are not shown. The dispenser package 1060 includes an opening 1066 for accessing towelettes (not shown) secured inside the dispenser package 1060. The dispenser package assembly 1060 also includes cap assembly 1068 including base 1072 attached to an exterior surface of sheet 1062. The cap assembly also has a flange 1074 that extends outwardly from base 1072 and a reclosable cap 1076 moveable between open and closed positions for accessing opening 1066 of dispenser package 1060. The flange 1074 of cap assembly 1068 extends beyond the aperture 1024 in front wall 1022 so that flange 1074 is unable to pass through aperture 1024 once the dispenser package has been secured in the aperture. This feature prevents the cap assembly 1068 from inadvertently falling or passing through aperture 1024 when dispenser package 1060 has been secured within holder 1020.

[0134] Figure 44 shows holder 1020 secured to a visor 1080 by elastic straps 1034A, 1034B. The visor 1080 is preferably a sun visor for an automobile that is moveable between a substantially horizontal position when not in use and a substantially vertical position for blocking the sun. The visor 1080 shown in Figure 44 is in the substantially horizontal position. Sun visor 1080 includes a mirror cover 1082 for selectively covering a mirror (not shown). The second elastic strap 1034B of holder 1020 covers mirror cover 1082, as shown in Figure 45.

[0135] Referring to Figures 45 and 46, when it is desirable to open mirror cover 1082, the first section 1040 and second section 1042 of second elastic strap 1034B are detached from one another by unconnecting the fastener at the free ends. The first and second sections 1040, 1042 are then allowed to hang freely from the holder (not shown). The first and second sections 1036, 1038 of first

elastic strap 1034A remain attached to one another for securing the holder (not shown) to visor 1080. Referring to Figure 47, after the first and second ends of second strap 1034B have been detached from one another, the mirror cover 1082 may be moved to an open position for exposing mirror 1084. After using the mirror 1084, a user may return mirror cover 1082 to the closed position shown in Figure 46. The free ends of the first and second sections 1040, 1042 of second elastic strap 1034B may then be attached to one another (using the fastener at the free ends) and the visor 1080 returned to the generally horizontal position shown in Figure 44.

[0136] FIGURES 48A and 48B show a holder 1120 including a front wall 1122 having an aperture 1124 extending therethrough. The holder 1120 also includes a rear wall 1126 that opposes front wall 1122 and opposing side walls 1146A, 1146B. Front wall 1122 includes a left section 1154 and a right section 1156 divided by a gap 1158 that extends between the left and right sections. Holder 1120 also includes a securing element 1128 extending across an upper end of front wall 1122. The securing element 1128 preferably has a first end 1129 attached to the left section 1154 of front wall 1122 and a second end 1131 attached to the right section 1156 of front wall 1122. In preferred embodiments, securing element 1128 is a strap, such as an elastic strap, that urges the left and right sections 1154, 1156 of front wall 1122 toward one another when a dispenser package has been inserted into holder 1120. The securing strap 1128 prevents the left and right sections 1154, 1156 from moving away from one another whereby the dispenser package may fall out of the holder 1120 or the cap assembly of the dispenser package may fall through the aperture 1124 into an interior chamber of the holder.

[0137] FIGURES 49A and 49B show a dispenser package 1160 inserted into holder 1120 with flange 1174 and cap

1176 extending beyond aperture 1124. The securing element 1128 urges the left and right sections 1154, 1156 of front wall 1122 toward one another so as to maintain the cap assembly secured in place within the aperture 1124.

[0138] FIGURES 50A and 50B show a holder 1220 including a front wall 1222 having an aperture 1224 extending therethrough. The holder includes a rear wall 1226 that opposes front wall 1222. The holder 1220 also includes opposing side walls 1246A, 1246B extending between front wall 1222 and rear wall 1226. Front wall 1222 includes a left section 1254 and a right section 1256 that are divided at cut line 1258. Holder 1220 also includes a top securing element 1228 secured to side walls 1246A, 1246B and extending over an opening at an upper end of holder 1220. The securing element 1228 may be a securing strap, such as an elastic strap, for urging the opposing side walls 1246A, 1246B toward one another, which will in turn prevent the left section 1254 and the right section 1256 of front wall 1222 from separating from one another. This is particularly useful when a dispenser package as shown and described above is inserted into the holder 1220. The holder 1220 also desirably includes a front securing element 1229 having a first end secured to left section 1254 and a second end secured to right section 1256. The front securing strap is also preferably elastic for urging the left and right sections 1254, 1256 of the front wall 1222 to remain together after a dispenser package has been inserted into the holder.

[0139] FIGURES 51A and 51B show a dispenser package 1260 inserted into holder 1220. The top securing element 1228 overlies the dispenser package 1260 for holding the dispenser package 1260 within the internal chamber of holder 1220. The top securing element 1228 preferably urges the opposing side walls 1246A, 1246B toward one another. The top securing element 1228 and the front securing element 1229 also desirably urge the left section

1254 and the right section 1256 of front wall 1222 toward one another so as to maintain the cap assembly and the dispenser package within the holder 1220.

[0140] Although the invention herein has been described with reference to particular embodiments, it is to be understood that these embodiments are merely illustrative of the principles and applications of the present invention. It is therefore to be understood that numerous modifications may be made to the illustrative embodiments and that other arrangements may be devised without departing from the spirit and scope of the present invention as defined by the appended claims.